Electronic Acknowledgement Receipt

EFS ID:	2896624
Application Number:	10090277
International Application Number:	
Confirmation Number:	4174
Title of Invention:	Alcohol sensor using the work function measurement principle
First Named Inventor/Applicant Name:	Maximillian Fleischer
Customer Number:	50811
Filer:	Patrick Joseph O'Shea
Filer Authorized By:	
Attorney Docket Number:	3000-0097
Receipt Date:	22-FEB-2008
Filing Date:	04-MAR-2002
Time Stamp:	12:46:49
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1		IDS30000097.pdf	371122 90d15c9b3003ece2e0c8bcbfcc44c4ec28d1c7c	yes	7

	Multipart Description/PDF files in .zip description		
	Document Description	Start	End
	Information Disclosure Statement Letter	1	3
	Information Disclosure Statement (IDS) Filed	4	7

Warnings:

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2	Foreign Reference	DE4105598.pdf	308332 52de8a72c5400da5cc79d55de9b200e5536e65ed	no	6

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3	Foreign Reference	DE4239319.pdf	282098 1dd154f0db9956ee1127b85e7ef7661fd69f14e2	no	6

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4	Foreign Reference	DE4333875.pdf	355655 6b1839124e11ff8184bb449ba46e1d68c5f0edaf	no	6

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5	Foreign Reference	DE10245947.pdf	761661 62f5e625cf01e110f92a92ca8cd17122b9c16c9f	no	11

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6	Foreign Reference	DE19534557.pdf	398979 b265668f11e67d19b17282ef65474da9782e5f1d	no	9

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7	Foreign Reference	DE19613274.pdf	507500 a48c92cd7107017a0b3864ce33f7af853c9fb7dd	no	9

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Information:

8	NPL Documents	Activated.pdf	212541 a4e496ddd44ef51c9cb31ac6fca6a5d22c67d194	no	5

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Information:

9	NPL Documents	Adsorber.pdf	288065 9bd1d4ad8765af170f83f12c06f1cf71f447c80f	no	5
Warnings:					
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10	NPL Documents	CCI.pdf	26617 6bf277f461e590adf6453fbf14f83d905ef838a3	no	1
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11	NPL Documents	Evaluation.pdf	217747 e6c571fb751c091803dd40e028d58638a786a69d	no	4
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12	NPL Documents	Cobalt.pdf	740283 f3a49a4d90b67a095cbf332d68b540a80e42c4fe	no	7
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13	NPL Documents	TheCapactiviely.pdf	2400941 310ac07d24d0addc209d63f65dbfcd1d9e21a7b2	no	54
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14	NPL Documents	Selective.pdf	417481 bbdc9850d452b26da08ff4c8836f08b69f89cebc	no	6
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15	NPL Documents	Realization.pdf	287538 6604d77165f2d5406183db044b9ca24a8812a28c	no	4
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16	NPL Documents	Optimization.pdf	222842 2ad14448518f9cd67034ab67a434172725636ef6	no	5
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17	NPL Documents	GasFET.pdf	403355 e68de19060583ea382d0480e8a0f94b99278ab2c	no	6
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18	NPL Documents	Simultaneous.pdf	433358 37072cc1cdb2531c0f7005c1daff230494ac0aa2	no	7
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19	NPL Documents	575LowDrift.pdf	293657 df199b87af75f8751069d5971db742343e1c0a91	no	5
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20	NPL Documents	Humidity.pdf	407312 e95710ee25ca6ff79fded75b5e8e04cefbffed9	no	5
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21	NPL Documents	FieldEffect.pdf	358203 350a59f143c130f828446efd3e47edea4f86056e	no	6
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22	NPL Documents	Combined.pdf	318818 17359dc6aab78ddc7225f5f98d42ff902136342b	no	4
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23	NPL Documents	ModularSystem.pdf	324357 cb3ef253046d80e679420515405eff9dac2ecf44	no	6
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24	NPL Documents	Nanometre.pdf	614316 e5c4d6f069ef4a0b4b800704efaedb1b07d2f806	no	6
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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

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